

scrolling through the list of items based on input from a user of the interactive network system; and

accepting the selection of one of the plurality of items displayed in the list based on input from a user of the interactive network system.

[wherein at least one item displayed at a border of said first control object is only partially displayed.]

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2. (Unchanged) The method of claim 1 further comprising displaying a focus frame within said first control object, said focus frame operative to supply a visual indication of user control of the list displayed in said first control object.

3. (Unchanged) The method of claim 2 wherein said focus frame is positioned on one item displayed in said first control object.

4. (Unchanged) The method of claim 3 wherein said visual indication includes an altered border surrounding said item.

5. (Unchanged) The method of claim 3 wherein said visual indication includes displaying said item in a different color than surrounding items.

6. (Unchanged) The method of claim 3 wherein said visual indication includes displaying graphics associated with said item.

7. (Unchanged) The method of claim 3 wherein said visual indication includes magnification of said item compared to surrounding items.

8. (Unchanged) The method of claim 3 wherein said items in said list can be scrolled through said focus frame.

9. (Unchanged) The method of claim 8 wherein said focus frame includes a visual indication that the items in the list can be scrolled through said focus frame in a specified direction.

10. (Unchanged) The method of claim 9 wherein said visual indication includes arrow tabs appended to said focus frame.

11. (Unchanged) The method of claim 9 wherein said focus frame is static and remains in a constant position relative to said first control object.

12. (Unchanged) The method of claim 9 wherein said focus frame is dynamic and shifts relative to said first control object.

13. (Unchanged) The method of claim 1 wherein said first control object extends to at least two borders of said display screen.

14. (Unchanged) The method of claim 1 wherein said first control object displays items in a two dimensional grid, wherein at least two items displayed at two borders of said first control object are only partially displayed.

15. (Unchanged) The method of claim 3 further comprising the steps of:
scrolling items in the list through said focus frame until a desired item is
displayed within said focus frame; and
selecting said item within said focus frame to initiate a function associated
with said item.

16. (Unchanged) The method of claim 1 further comprising displaying a
second and third control object, each said second and third control object being able to alternatively
accept focus for controlling scrolling of items in said list.

17. (Unchanged) The method of claim 16 wherein said second control object
controls scrolling of items in said list in a first direction and said third control object controls
scrolling of items in said list in a second direction.

18. (Unchanged) The method of claim 1 further comprising displaying a
second control object, said second control object being able to accept focus for controlling scrolling
of items in said list in each direction.

19. (Once Amended) A system, in connection with an interactive network
system, for displaying a plurality of items in a list on a television display screen, comprising:
a first control object displayed on said display screen; and
a list, including at least [two] three alternatively selectable items, displayed
in said first control object, wherein at least one item is displayed in its entirety within said first
control object, and wherein each item displayed at a border of said first control object is only
partially displayed;

[wherein at least one item displayed at a border of said first control object is only partially displayed.]

wherein the items in the list can be scrolled based on input from a user of the interactive network system and wherein one of the plurality of items displayed in the list can be selected based on input from a user of the interactive network system.

20. (Unchanged) The system of claim 19 further comprising a focus frame displayed within said first control object, said focus frame operative to supply a visual indication of user control of the list displayed in said first control object.

21. (Unchanged) The system of claim 20 wherein said focus frame is positioned on one item displayed in said first control object.

22. (Unchanged) The system of claim 21 wherein said visual indication includes an altered border surrounding said item.

23. (Unchanged) The system of claim 21 wherein said visual indication includes displaying said item in a different color than surrounding items.

24. (Unchanged) The system of claim 21 wherein said visual indication includes displaying graphics associated with said item.

25. (Unchanged) The system of claim 21 wherein said visual indication includes magnification of said item compared to surrounding items.

26. (Unchanged) The system of claim 21 wherein said items in said list can be scrolled through said focus frame.

27. (Unchanged) The system of claim 26 wherein said focus frame includes a visual indication that the items in the list can be scrolled through said focus frame in a specified direction.

28. (Unchanged) The system of claim 27 wherein said visual indication includes arrow tabs appended to said focus frame.

29. (Unchanged) The system of claim 27 wherein said focus frame is static and remains in a constant position relative to said first control object.

30. (Unchanged) The system of claim 27 wherein said focus frame is dynamic and shifts relative to said first control object.

31. (Unchanged) The system of claim 19 wherein said first control object extends to at least two borders of said display screen.

32. (Unchanged) The system of claim 19 wherein said first control object displays items in a two dimensional grid, wherein at least two items displayed at two borders of said first control object are only partially displayed.

33. (Unchanged) The system of claim 21 wherein said items in said list can be scrolled through said focus frame and selected by a user of said interactive network system manipulating a remote control unit operatively connected to said interactive network system.

34. (Unchanged) The system of claim 19 further comprising a second and third control object displayed on said display screen, each said second and third control object being able to alternatively accept focus for controlling scrolling of items in said list.

35. (Unchanged) The system of claim 34 wherein said second control object controls scrolling of items in said list in a first direction and said third control object controls scrolling of items in said list in a second direction.

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36. (Unchanged) The system of claim 19 further comprising a second control object displayed on said display screen, said second control object being able to accept focus for controlling scrolling of items in said list in each direction.

37. (Unchanged) The system of claim 34 wherein focus can be moved between control objects by a user of said interactive network system manipulating a remote control unit operatively connected to said interactive network system.

38. (Unchanged) The system of claim 36 wherein focus can be moved between control objects by a user of said interactive network system manipulating a remote control unit operatively connected to said interactive network system.

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Please add the following new claims:

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39. (New) A computer-readable medium on which is stored a program for displaying a plurality of items in a list on a display screen in connection with an interactive network system, the program comprising instructions which, when executed by the computer, perform the steps of:

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displaying a first control object on said display screen;

displaying a list comprising at least three alternatively selectable items in said first control object, wherein at least one item is displayed in its entirety within said first control object, and wherein each item displayed at a border of said first control object is only partially displayed;

scrolling through the list of items based on input from a user of the interactive network system; and

accepting the selection of one of the plurality of items displayed in the list based on input from a user of the interactive network system.

40. (New) The medium of claim 39 further comprising displaying a focus frame within said first control object, said focus frame operative to supply a visual indication of user control of the list displayed in said first control object.

41. (New) The medium of claim 40 wherein said visual indication includes an altered border surrounding said item.

42. (New) The medium of claim 40 wherein said focus frame includes a visual indication that the items in the list can be scrolled through said focus frame in a specified direction.

43. (New) The medium of claim 39 wherein said first control object displays items in a two dimensional grid, wherein each item displayed at the borders of said first control object are only partially displayed.

44. (New) The medium of claim 39 further comprising displaying a second and third control object, each said second and third control object being able to alternatively accept focus for controlling scrolling of items in said list.

REMARKS

Prior to the entry of the above amendments, Claims 1-38 were pending with Claims 1 and 19 being independent. None of Claims 1-38 have been allowed. New Claims 39-44 have been added, with new Claim 39 being independent. Therefore, upon entry of the above amendments, Claims 1-44 will be pending with Claims 1, 19, and 39 being independent.

In the Office Action mailed on November 13, 1996, the Examiner stated that the application was filed with informal drawings that are acceptable for examination purposes only. Applicants agree to submit formal drawings upon receipt of a Notice of Allowability.

The Examiner has rejected Claims 1-13, 19, and 31 under 35 U.S.C. § 103(a) as being unpatentable over *Fujitaka*. The Examiner has rejected Claims 2-12, 15-18, 20-30, and 33-38 under 35 U.S.C. § 103(a) as being unpatentable over *Fujitaka* in view of *Florin*. Claims 14 and 32 were rejected by the Examiner under 35 U.S.C. § 103(a) as being unpatentable over *Fujitaka* in view of *Flavin* (sic) and further in view of *Young et al.* Because the Examiner has not cited a reference to a patentee named "*Flavin*", Applicants assume that all references in the Office Action to "*Flavin*" are meant to refer to "*Florin*".

Applicants have amended independent Claims 1 and 19 and respectfully request reconsideration of all pending claims, and consideration of new Claims 39-44.

Summary of Applicants' Invention

Applicants' invention provides a system for displaying a list of items in a control object on a television display screen in association with an interactive network system. Applicants' invention is advantageous in such an interactive system where a list of selectable viewing options is

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